GL10P SPOT (WITH FRAMING)

Product parameters

OPTICS

Source: 950W White LED

CT: 6500K

Lamp life expectancy: 20,000H

CRI: 70 (High CRI: 90)

MOVEMENT

Pan movement: 540°/630° optional (16 bit)

Tilt movement: 270° (16 bit)

Advanced moving system: fast, stable and quiet, auto X/Y repositioning.

COLORS

CMY color mixing

CTO linear (2700K-6500K)

1 Color wheel: 6 interchangeable dichroic filters + open

GOBOS

1 Rotating gobo wheel: 7 interchangeable + open

1 Static gobo wheel: 7 interchangeable + open

FEATURES

Rotating prism: 4 facet prism and linear prism which can make beam shaper

Focus

Iris

Shutter: electronic, variable from 1-25Hz or random

Dimming: 0-100% linear dimming

Frost: light frost, heavy frost

Zoom: 5.7° - 50° linear

Optional High CRI Version:GL10PH

Animation wheel: special dynamic flame or water effect, etc

Framing system: full field travel with the ability to create different shapes. Rotation of ± 45°

DISPLAY

LCD display with battery operated for fast addressing

15 second standby auto lock

Pan/Tilt disengage (hold MENU and ENTER button)

SOFTWARE

Upgrades: fast and convenient using uploader over DMX

Remote reset DMX address, fixture reset, sound control by DMX

Run time of LED engine and fixture

3 Control channel modes: 39/37/60CH

OTHER SPEC

Input signal isolation

Optional installed wireless receiver

Optional ArtNET control

RDM compatible

POWER

AC 100-240V, 50/60HZ

DIMENSIONS AND WEIGHT

Fixture dimensions: 42.4x36.8x79.7cm

Packing dimensions:

97.5x57.5x50.5cm(Carton)

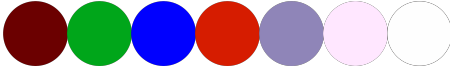78.5x58.5x93cm(Single flightcase)

Net weight: 46.3kgs

Cross weight:

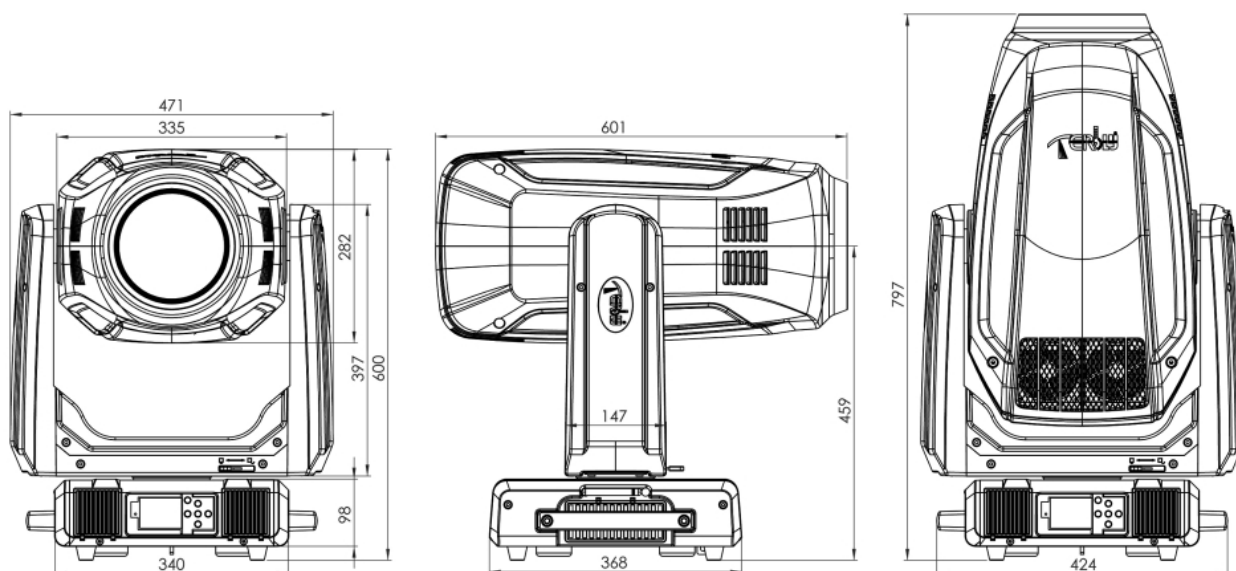52.8kgs(Carton)

87.8kgs(Single flightcase)

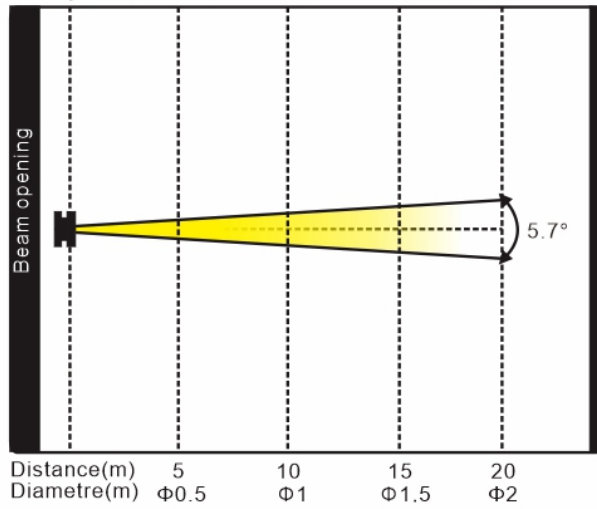# Colours/Gobos

ANIMATION WHEEL:

COLOR WHEEL:

ROTATING GOBO WHEEL:

Dimensions

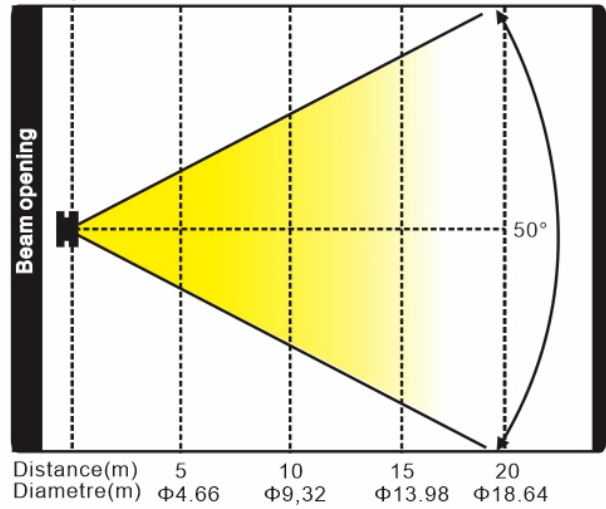# Photometrics

Min. Beam angle(5.7°)

Intensity LUX	98260	23670	10550	5989

Beam opening

5.7°

Distance(m)	5	10	15	20
Diametre(m)	Φ0.5	Φ1	Φ1.5	Φ2

Max. Beam angle(50°)

Intensity LUX	3364	981	548	276

Beam opening

50°

Distance(m)	5	10	15	20
Diametre(m)	Φ4.66	Φ9,32	Φ13.98	Φ18.64

Errors and omissions are possible. All specifications are subject for change without prior notice.